



Roll Up uses a single roller mechanism, storing and protecting your graphic in its base for perfect instant presentations time after time. The lightweight display is ideal for promotional messages and Point of Sale displays.

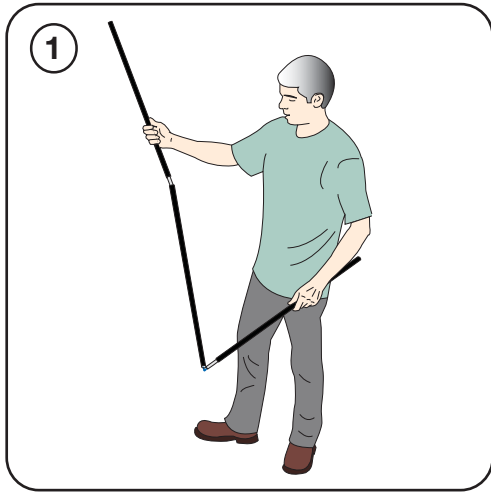
### Features & Benefits

- Lightweight
- Single graphic
- Easy to carry
- Instant presentations
- Easy to change graphics

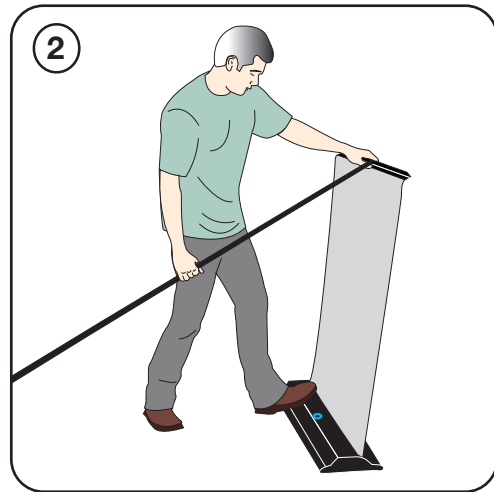


| Hardware Specifications      | Graphic Specifications           | Additional Info                                                      |
|------------------------------|----------------------------------|----------------------------------------------------------------------|
| Assembled dimensions (mm):   | Visible graphic dimensions (mm): | Included in kit:<br>Base, support pole and carry bag.                |
| RU600: W610 x H1845 x D255   | RU600: W590 x H1795              | Availability:                                                        |
| RU850: W860 x H2200 x D255   | RU850: W840 x H2150              | Black colour-coated aluminium base<br>silver aluminium support pole. |
| RU1000: W1010 x H2200 x D255 | RU1000: W990 x H2150             | Weight:                                                              |
| RU1200: W1210 x H2200 x D255 | RU1200: W1190 x H2150            | 5.8 kg approx                                                        |
| RU1500: W1510 x H2200 x D255 | RU1500: W1490 x H2150            |                                                                      |

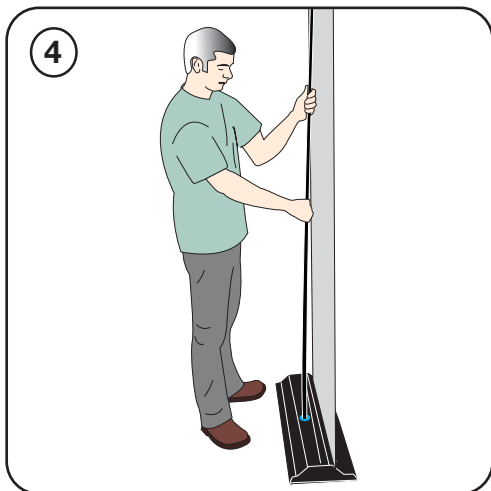
We are continually improving and modifying our product range and reserve the right to vary the specifications without prior notice.  
All dimensions and weights quoted are approximate and we accept no responsibility for variance. E&OE.



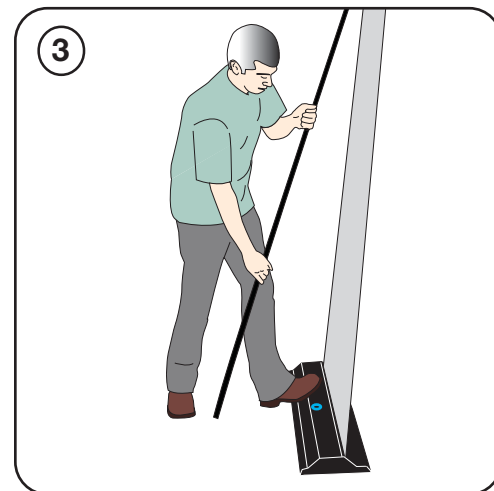
Assemble pole by connecting the three attached sections together.



Pull out graphic from the base and position top of pole into centre hole of top strip.



When the graphic and pole are fully extended and in an upright position, place the bottom of the pole in the centre hole of the base.



Place foot on base for stability and while holding the pole firmly, push the pole and graphic upwards.